

**Amendments to the Specification:**

Please replace the two (2) paragraphs beginning at page 12, line 15 ending at page 13, line 7 with the following two (2) rewritten paragraph:

- - As shown in FIG. 5, since the metal fittings 201 are provided each on each side of the parts 207, one metal fitting 201a may be connected directly to the GND of the board 125 and the other metal fitting 201b may be connected through a passive element (for example, having an L component) 211 to the GND of the board 125. The passive element 211 is thus inserted between either metal fitting 201 and the GND radiating element 203, whereby the electric distribution of the radiating element 203 and the metal fitting 201 can be changed.

Therefore, if a necessary area for the auxiliary bottom board 205 to be short-circuited in a high-frequency manner to the metal plate cannot be provided for the reason of the rear space of the lower casing 105, the resonance frequency of the radiating element 203 provided by the radiating element 203 and the metal fitting 201 can be adjusted to any desired frequency in the presence of the passive element 211. Consequently, the dipole antenna can radiate an electromagnetic wave of any desired frequency. However, preferably the area of the auxiliary bottom board 205 is 20 square millimeters or more as the minimum required area to short-circuit in a high-frequency manner to the metal plate.